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To: STATE CORPORATION COMMISSION  
CONSERVATION DIVISION - PLUGGING SECTION NE NE SW  
200 COLORADO DERBY BUILDING  
WICHITA, KANSAS 67202

API NUMBER 15- 135-22,877-00-00

SEC. 27, T 16 S, R 21 W/R

2310 feet from S section line

2970 feet from E section line

TECHNICIAN'S PLUGGING REPORT  
Operator License # 6249

Lease Name Steven Well # 2

Operator: Zenith Petroleum Corporation  
Name &  
Address 1235 North Loop W, Suite 919  
Houston, TX 77008

County Nacc (Mississippi) 138.78

Well Total Depth 4270 feet

Conductor Pipe: Size \_\_\_\_\_ feet

Surface Casing: Size 8 5/8 feet 767

Abandoned Oil Well \_\_\_\_\_ Gas Well \_\_\_\_\_ Input Well \_\_\_\_\_ SWD Well \_\_\_\_\_ D&A X

Other well as hereinafter indicated \_\_\_\_\_

Plugging Contractor Revlin Drilling, Inc. License Number 5671

Address P. O. Box 293, Russell, KS 67665

Company to plug at: Hour: 6:00 am Day: 2 Month: August Year: 1985

Plugging proposal received from Paula Gibson

(company name) Revlin (phone) 913-483-5355

were: to fill hole with heavy mud and spot cement through drill pipe Anhydrite 1550'

1st plug at 1550' with 50 sx cement

2nd plug at 790' with 80 sx cement  
solid bridge

3rd plug hulls - plug at 40' -- cement to surface with 10 sx cement

5th plug to circulate rathole with 15 sx cement

Plugging Proposal Received by Steve Durrant  
(TECHNICIAN)

Plugging Operations attended by Agent?: All \_\_\_\_\_ Part \_\_\_\_\_ None X

Operations Completed: Hour: 8:30 am Day: 2 Month: August Year: 1985

ACTUAL PLUGGING REPORT 1st plug at 1550' with 50 sx cement, 2nd plug at 790' with 80

sx cement, 3rd & 4th plugs - solid bridge - hulls - plug at 40' -- cement to surface with 10

sx cement, 5th plug to circulate rat hole with 15 sx cement

RECEIVED  
STATE CORPORATION COMMISSION  
AUG 13 1985  
08-13-1985  
CONSERVATION DIVISION  
Wichita, Kansas

Remarks: Used 60/40 Pozmix 6% gel by Halliburton.  
(By additional description is necessary, use BACK of this form.)

INVOICED

DATE 8-14-85

INV. NO. 9602

Signed Steve Durrant  
(TECHNICIAN)

170V2

8-2